

SEQUENCE LISTING

5 <110> Weston, Brent W.
 Hiller, Kara B.

10 <120> Antisense Fucosyltransferase Sequences and Methods of
 Use Thereof

15 <130> Weston and Hiller

20 <140>
 <141>

25 <150> 60/131,068
 <151> 1999-04-26

30 <160> 24

35 <170> PatentIn Ver. 2.1

40 <210> 1
 <211> 20
 <212> DNA
 <213> Artificial Sequence

45 <220>
 <223> Description of Artificial Sequence:antisense
 oligonucleotide

50 <400> 1
 aggccatggc aggtttcctg

20

55 <210> 2
 <211> 20
 <212> DNA
 <213> Artificial Sequence

60 <220>
 <223> Description of Artificial Sequence:antisense
 oligonucleotide

65 <400> 2
 aactgaagat ctacaaaaga

20

70 <210> 3
 <211> 20
 <212> DNA
 <213> Artificial Sequence

75 <220>
 <223> Description of Artificial Sequence:antisense
 oligonucleotide

80 <400> 3
 accaaggttc tggaaagaga

20

SEQUENCE LISTING

1000573-116701

5 <210> 4
<211> 20
<212> DNA
<213> Artificial Sequence

10 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

15 <400> 4
tgttaggtcac ctgagtgta 20

20 <210> 5
<211> 20
<212> DNA
<213> Artificial Sequence

25 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

30 <400> 5
gctgcaccca ggggatccat 20

35 <210> 6
<211> 20
<212> DNA
<213> Artificial Sequence

40 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

45 <400> 6
tctcgtagtt gcttctgtc 20

50 <210> 7
<211> 20
<212> DNA
<213> Artificial Sequence

55 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

60 <400> 7
gagcgaggcc gcagcgtctc 20

65 <210> 8
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:antisense
oligonucleotide
5
<400> 8
atcagccaga accatcac
20

10 <210> 9
<211> 20
<212> DNA
<213> Artificial Sequence

15 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide
20 <400> 9
acctgtaccc tataagtgg
20

25 <210> 10
<211> 20
<212> DNA
<213> Artificial Sequence

30 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide
<400> 10
gataacttac ctggagagg
20

35 <210> 11
<211> 20
<212> DNA
<213> Artificial Sequence

40 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide
45 <400> 11
tttagggttgg acatgatata
20

50 <210> 12
<211> 20
<212> DNA
<213> Artificial Sequence

55 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide
<400> 12

cccaactcctg cagggcagtg

20

5 <210> 13
<211> 20
<212> DNA
<213> Artificial Sequence

10 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

15 <400> 13
gggtcttcac cactggagag

20

20 <210> 14
<211> 20
<212> DNA
<213> Artificial Sequence

25 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

25 <400> 14
agtgaaaagg ctgacactgaa

20

30 <210> 15
<211> 20
<212> DNA
<213> Artificial Sequence

35 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

40 <400> 15
tggatgcccg tgacactggg

20

45 <210> 16
<211> 20
<212> DNA
<213> Artificial Sequence

50 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

55 <400> 16
gccggggccca ggggatccat

20

<210> 17
<211> 20
<212> DNA

1000573-11-0701

- 40 -

<213> Artificial Sequence

<220>
5 <223> Description of Artificial Sequence:antisense
 oligonucleotide

<400> 17
 caccaggatc cagcgccca
10

<210> 18
<211> 20
<212> DNA
15 <213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:antisense
 oligonucleotide

20 <400> 18
 atctccctgac cttgtgatcc
20

<210> 19
25 <211> 20
<212> DNA
<213> Artificial Sequence

<220>
30 <223> Description of Artificial Sequence:antisense
 oligonucleotide

<400> 19
 gatctcctga ccttaggaaga
35

<210> 20
<211> 20
<212> DNA
40 <213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:antisense
 oligonucleotide
45

<400> 20
 tttccactca gttggcccat
20

50 <210> 21
<211> 20
<212> DNA
<213> Artificial Sequence

55 <220>
<223> Description of Artificial Sequence:antisense
 oligonucleotide

- 41 -

<400> 21
ccaaaccacca cacctgtcat

20

5 <210> 22
<211> 20
<212> DNA
<213> Artificial Sequence

10 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

15 <400> 22
ggacgagtaa cagctggatt

20

20 <210> 23
<211> 22
<212> DNA
<213> Artificial Sequence

25 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

<400> 23
gcttggtgc acccaggaaa tc

22

30 <210> 24
<211> 25
<212> DNA
<213> Artificial Sequence

35 <220>
<223> Description of Artificial Sequence:antisense
oligonucleotide

40 <400> 24
ctctggcgct cctggacact gctgc

25

10005715-110701